## Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

Ţ

59974

Application ID:

10709320

Title of Invention:

LOW-K INTERLEVEL DIELECTRIC

LAYER (ILD) AND METHOD

First Named Inventor:

Matthew Angyal

Domestic/Foreign Application:

**Domestic Application** 

Filing Date:

2004-04-28

**Effective Receipt Date:** 

2004-04-28

Submission Type:

**Utility Patent Filing** 

Filing Type:

new-utility

Confirmation number:

3319

**Attorney Docket Number:** 

FIS920040049US1

Total Fees Authorized:

810.0

Payment Category:

**Deposit Account** 

Deposit Account Number:

90458

**Deposit Account Name:** 

H. Daniel Schnurmann

RAM Payment Status:

RAM has not been processed

Digital Certificate Holder: cn=H. Daniel Schnurmann,ou=Registered Attorneys,ou=Patent and

Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US Certificate Message Digest: 838772c84f138a3d2475f18a4b82b669d4ae47ba

PATENT	<b>APPLICATION</b>	SERIAL	NO.	

## U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE FEE RECORD SHEET

04/29/2004 HDEMESS1 00000056 090458 10709320

01 FC:1001

770.00 DA

PTO-1556 (5/87)